

Message Text

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PAGE 01 COPENH 03233 181417Z

44

ACTION EUR-12

INFO OCT-01 ISO-00 DODE-00 ACDA-10 CEQ-01 CIAE-00 DOTE-00

EPA-04 HEW-06 HUD-02 INR-07 INT-05 L-02 NSAE-00

NSC-05 NSF-02 OIC-02 PA-02 PM-03 PRS-01 RSC-01 SAJ-01

OES-05 SP-02 SS-15 TRSE-00 USIA-15 DEAE-00 /104 W

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R 181315Z NOV 74

FM AMEMBASSY COPENHAGEN

TO SECSTATE WASHDC 0011

INFO USMISSION NATO

UNCLAS COPENHAGEN 3233

E.O. 11652: N/A

TAGS: NATO/ENRG

SUBJECTC: CCMS: ENERGY CONSERVATION PROJECT (MODULAR
INTEGRATED UTILITY AND TOTAL ENERGY SYSTEMS)

REF: (A) CPPENHAGEN 2119 (B) STATE 245701

1. BODENHAGEN HAS ARRANGED FOR GROUP TO MEET WITH
PROFESSOR CHRISTIAN GRAM (PARA 3, REFTEL A) ON THE
AFTERNOON OF DECEMBER 6. EXACT TIME TO BE ARRANGED.
PROF. GRAM EMPHASIZED THAT, WHILE HE IS WILLING TO MEET
AND DISCUSS TOPICS OF MUTUAL INTEREST, HE IS MAINLY
INVOLVED IN PURE RESEARCH IN MIUS-RELATED AREAS RATHER
THAN PRACTICAL APPLICATION.

2. PROF. VAGN KORSGAARD WILL ALSO BE AVAILABLE DECEMBER
6, AND WILL MEET WITH GROUP EITHER AT GRAM MEETING OR
EARLIER IN THE DAY. BODENHAGEN STATES THAT KORSGAARD
IS MORE RECEPTIVE THAN AS REPORTED REFTEL A, BUT THAT
MIUS GROUP SHOULD REALIZE THAT KORSGAARD IS ALREADY
CO-CHAIRING CCMS SOLAR ENERGY REFERENCE YEAR (ENERGY
CONSERVATION IN BUILDINGS) AND IS STILL SENSITIVE TO
CCMS OVERKILL GIVEN HIGH QUALITY BUT LIMITED
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PAGE 02 COPENH 03233 181417Z

QUANTITY DANISH EXPERTISE IN SUCH FIELDS (PARA 1, REFTEL A).

3. PROF. BJORN QVALE WILL NOT BE AVAILABLE DECEMBER
6, BUT ONE OF HIS ASSISTANTS WILL MEET GROUP
SEPARATELY OR ATTEND THE GRAM MEETING.

4. BODENHAGEN HIMSELF WILL PROBABLY ATTEND THE MEETING
AS AN OBSERVER (HIS DESCRIPTION). HE ASKED
EMBOFF TO EMPHASIZE THAT HE HAS NO TECHNICAL EXPERTISE,
BUT THAT HE WANTED TO HAVE A LOOK AT HOW SUCH MEETINGS
ARE CONDUCTED.

5. EXACT TIMES AND PLACES OF MEETINGS WILL FOLLOW.
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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: CONSERVATION, MEETING PROCEEDINGS
Control Number: n/a
Copy: SINGLE
Draft Date: 18 NOV 1974
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1974COPENH03233
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D740332-0838
From: COPENHAGEN
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1974/newtext/t19741135/aaaabdmptel
Line Count: 73
Locator: TEXT ON-LINE, ON MICROFILM
Office: ACTION EUR
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: (A) COPENHAGEN 2119 (B) STATE 245701
Review Action: RELEASED, APPROVED
Review Authority: kelleyw0
Review Comment: n/a
Review Content Flags:
Review Date: 11 SEP 2002
Review Event:
Review Exemptions: n/a
Review History: RELEASED <11 SEP 2002 by chicheje>; APPROVED <13 FEB 2003 by kelleyw0>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: : CCMS: ENERGY CONSERVATION PROJECT (MODULAR INTEGRATED UTILITY AND TOTAL ENERGY SYSTEMS)
TAGS: ENRG, NATO
To: STATE
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005